

KWIKHEAT THERMOSTATIC SOLDERING IRONS

Built-in Vanatta Automatic Thermostat

KWIKHEAT TYPE NO. 200

HOT IN 80 SECONDS

150 Watts—115 Volts AC Only

Weight of Iron with Tip.....7½ oz.

Shipping Weight per Iron with ¾" x

¼" Dia. Tip and resting

stand1 lb. 2 oz.

Length of Iron with ¾" x ¼"

Dia. Tip12¾"

Length of Heater Cord.....6 ft.

HOT IN 80 SECONDS

List Price

Iron complete with tip..... \$8.50

Replacement Elements 5.25

Tip ¾" x ¼" Dia. Pyramid

Point90

CHECK THESE ADVANTAGES

KWIKHEAT JR. has been designed to meet the demand by the electronics industry for a lighter and smaller **PRODUCTION** tool. The element is readily replaced in the field by use of screwdriver, pliers, and small punch or nail.

CORROSION RESISTANT

Core assembly and outer shell are made of **STAINLESS STEEL**.

HOT IN 80 SECONDS

The watt density of the heating element is very high and completely controlled by the thermostat.

TEMPERATURE

While the thermostat is preset at the factory, two standard temperatures are available—Standby Irons, used for intermittent bench work, servicing, and engineering, set at 700°F; **PRODUCTION** Irons, used for constant high speed soldering, set at 800°F.

TIPS

Tips, plunger type ¾" x ¼" diameter x 4" long, plated to reduce corrosion. It is advisable to keep tips inserted completely in the cavity of the element for complete temperature control.

Tip 2051..... .90 Tip 2052..... .65

Tip 2053..... .75

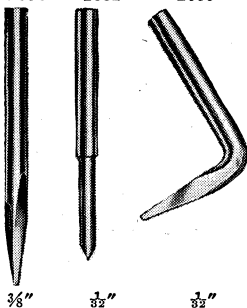
#20 ANTIFREEZE COMPOUND

A lubricant for all soldering iron tips. Prevent sticking, increases conductivity between tip and core.

Please contact your jobber for trade discounts.

TYPE 200 TIPS

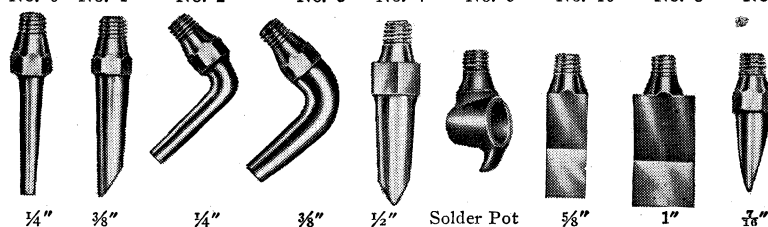
2051 2052 2053



¾" ¾" ¾"

9 INTERCHANGEABLE TIPS FOR TYPE 300

No. 0 No. 1 No. 2 No. 3 No. 4 No. 5 No. 10 No. 8 No. 9



¼" ¾" ¼" ¾" ½" Solder Pot ¾" 1" ¾"

KWIKHEAT MFG. CO.

Glendale 4, California